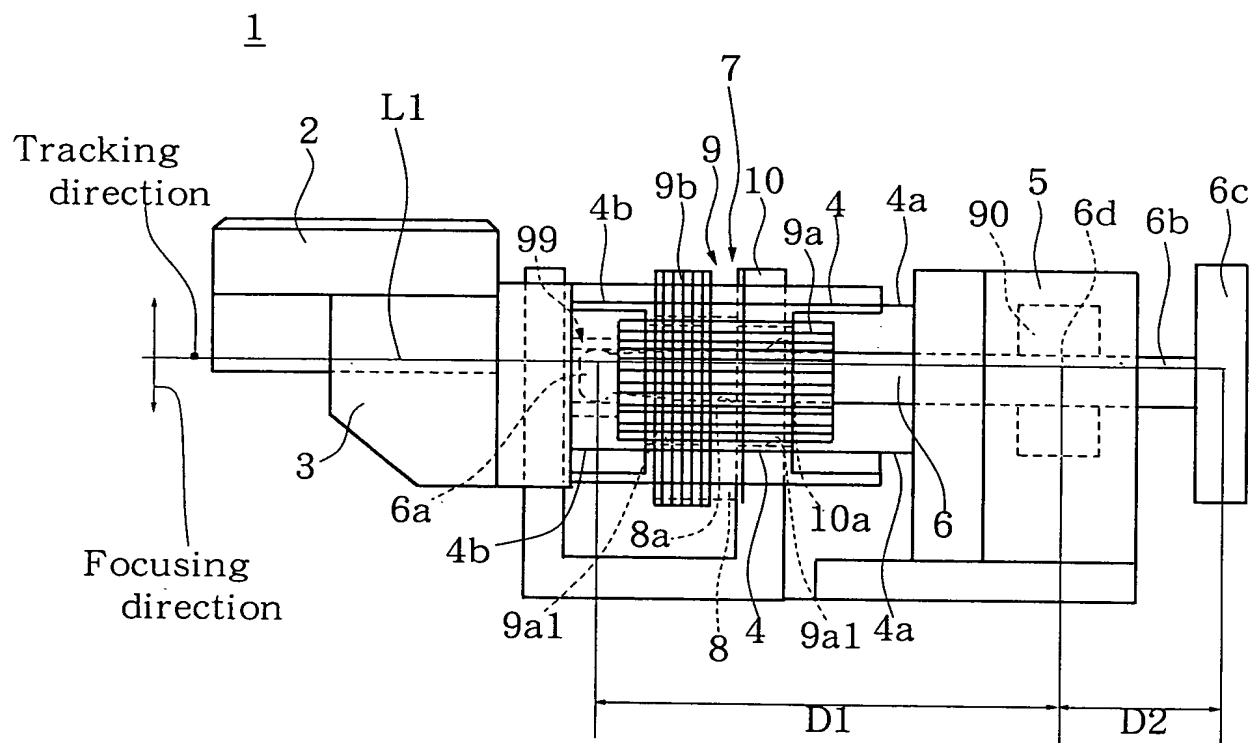


Fig. 1 is a schematic diagram of a laser beam scanning device. The diagram shows a cross-section of the device with various components labeled. A lens L1 is at the front, with a focusing direction indicated by an arrow. A tracking direction is also indicated. The device includes a rotating mirror assembly (3, 4, 5, 6, 7, 8, 9, 10) and a scanning mechanism (1, 2, 3, 4, 5, 6, 7, 8, 9, 10). Dimensions D1 and D2 are shown at the bottom.

2/14

Fig.2







5/14

Fig.6

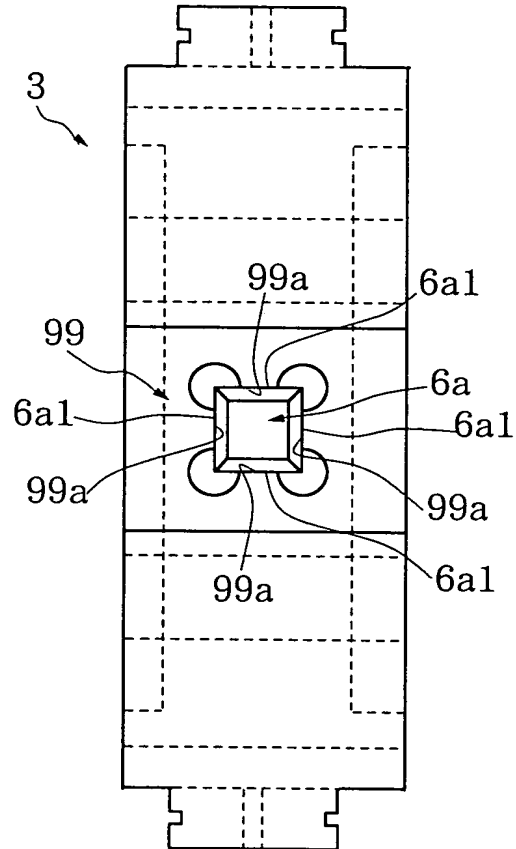


Fig.7

6/14

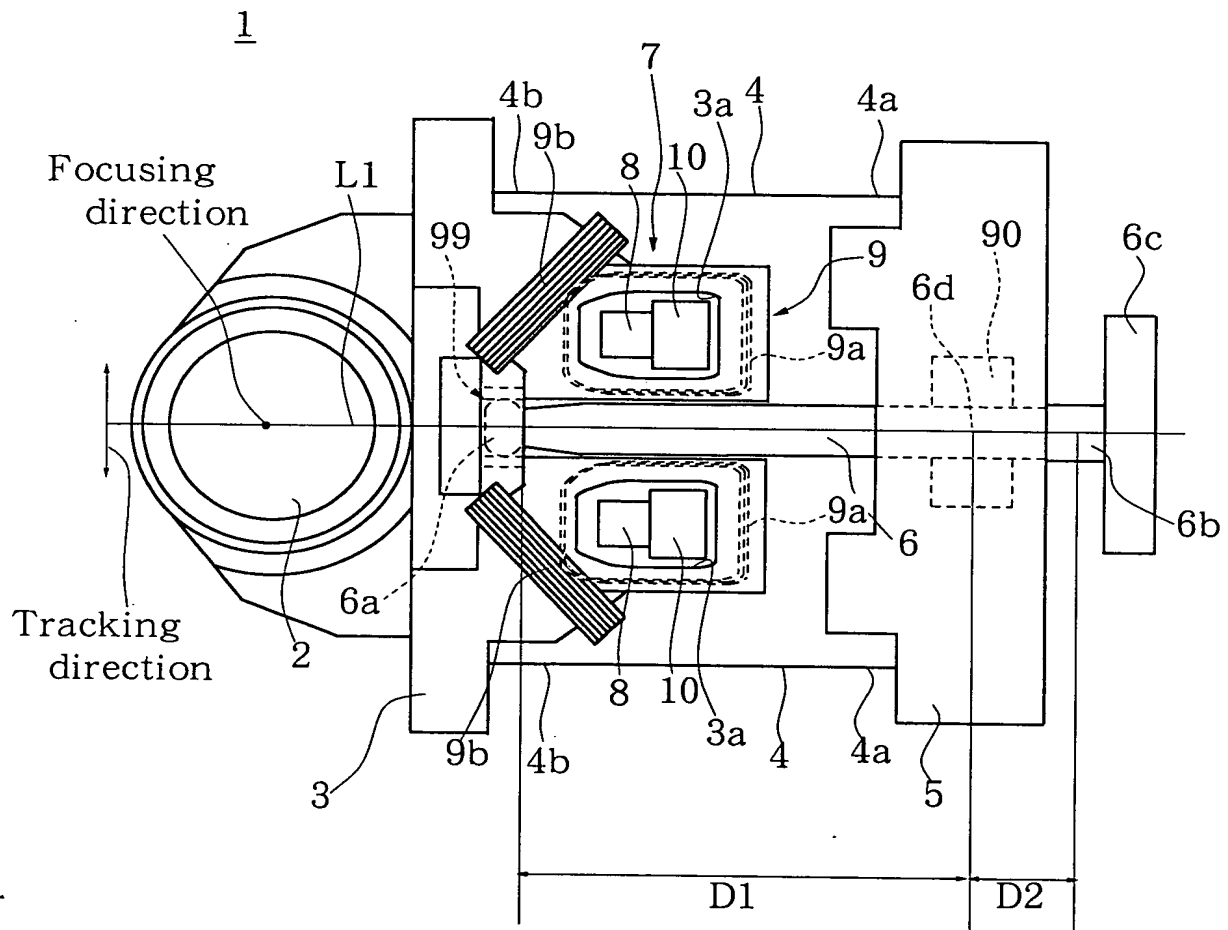


Fig.8

7/14

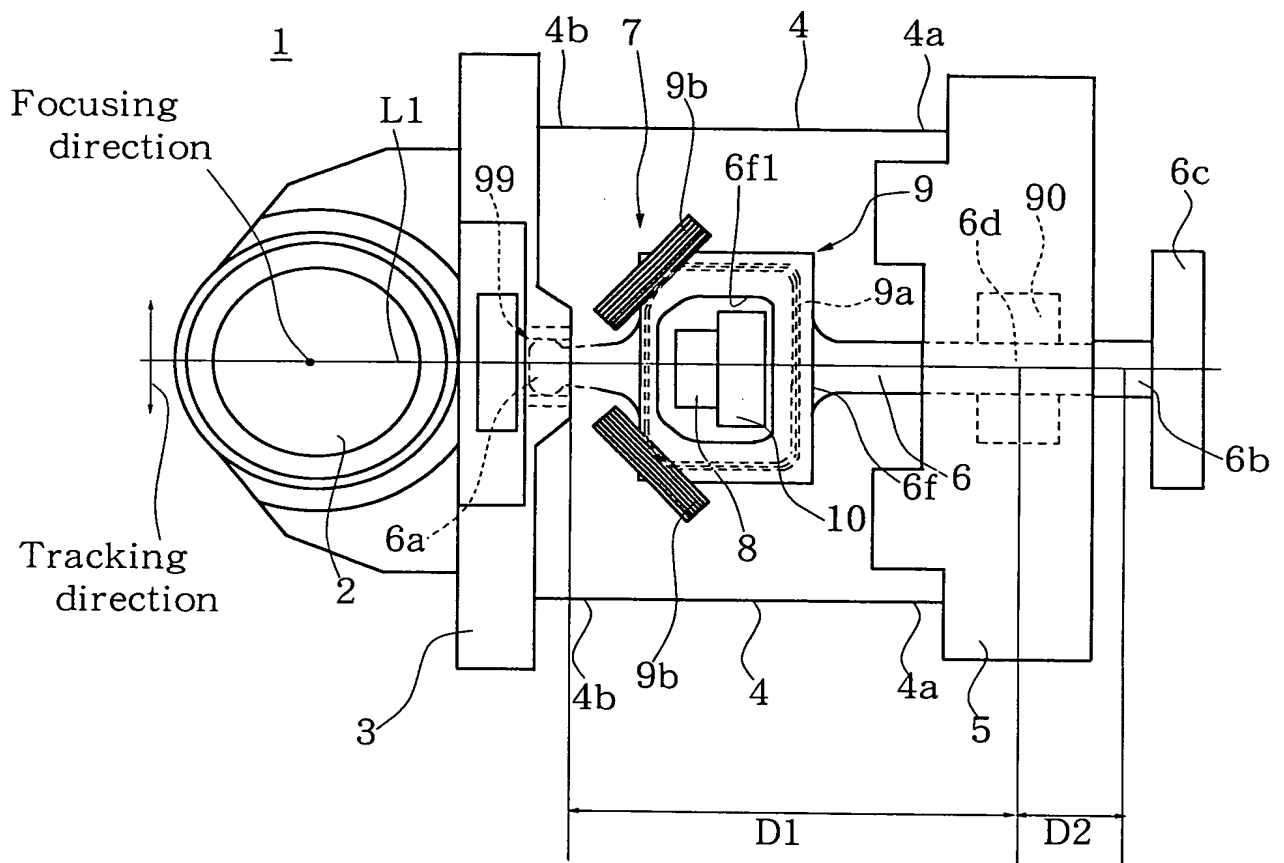
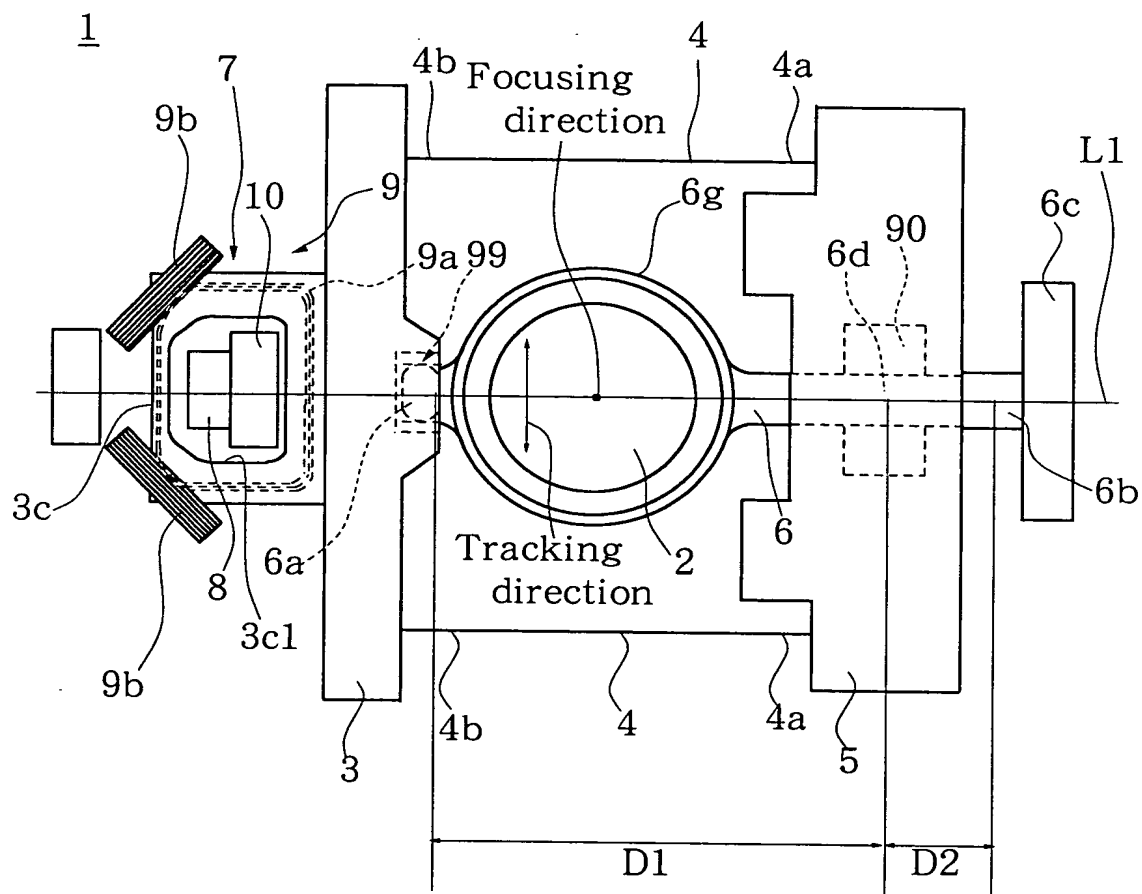


Fig.9





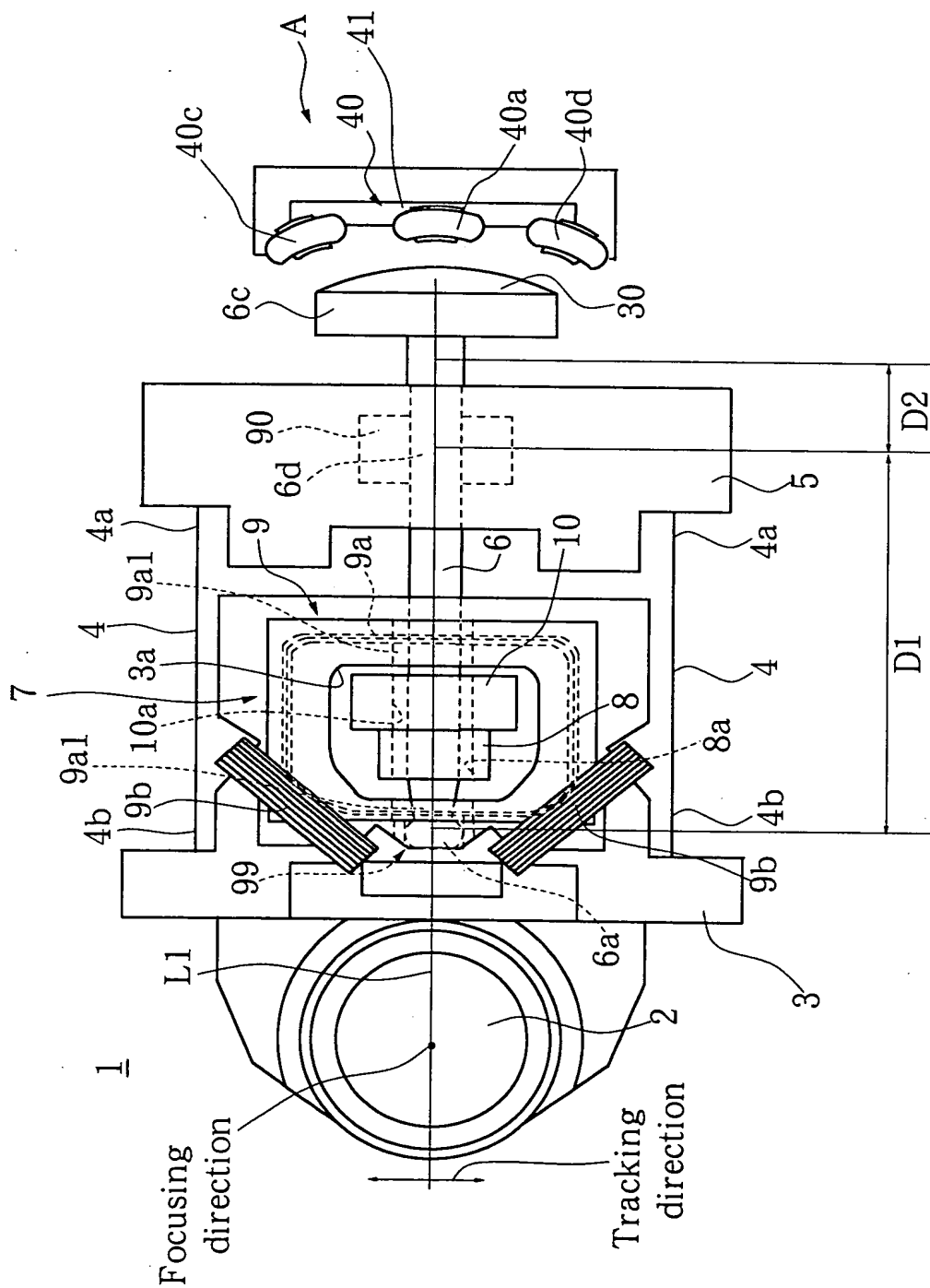


Fig.10

10/14

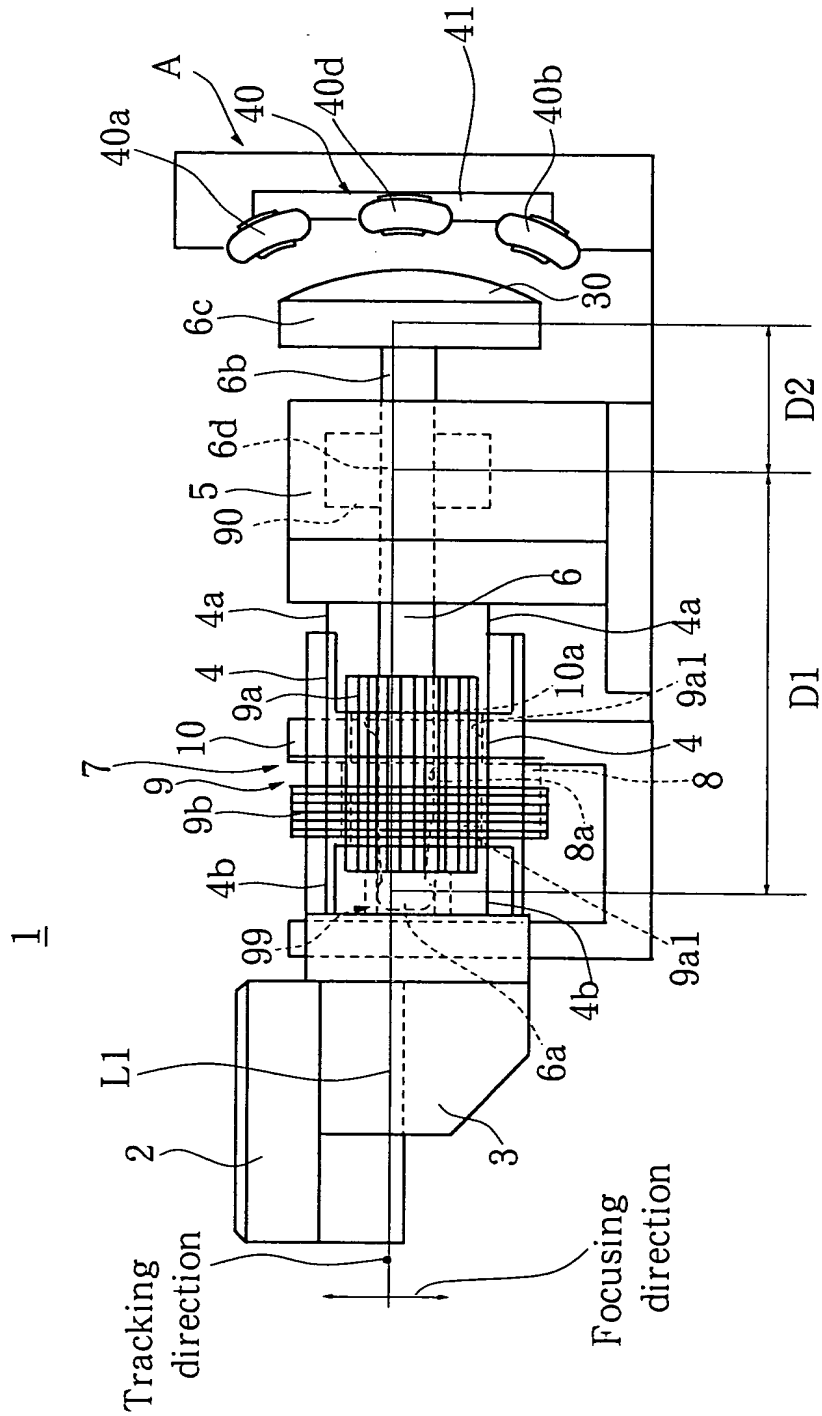
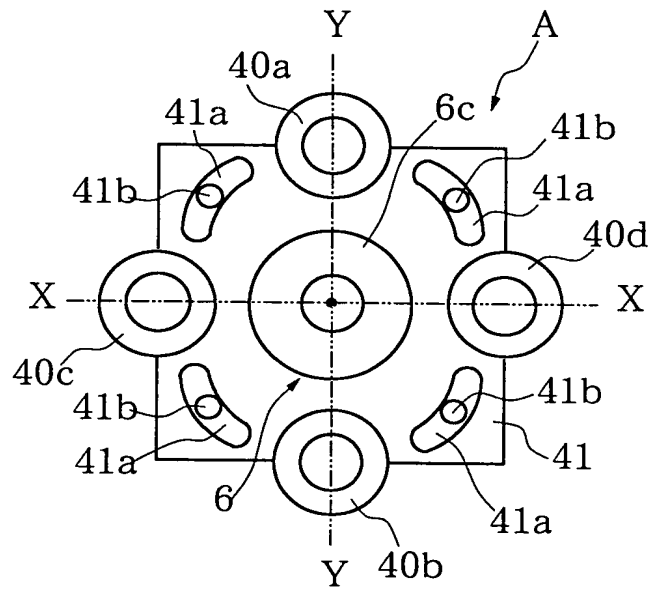
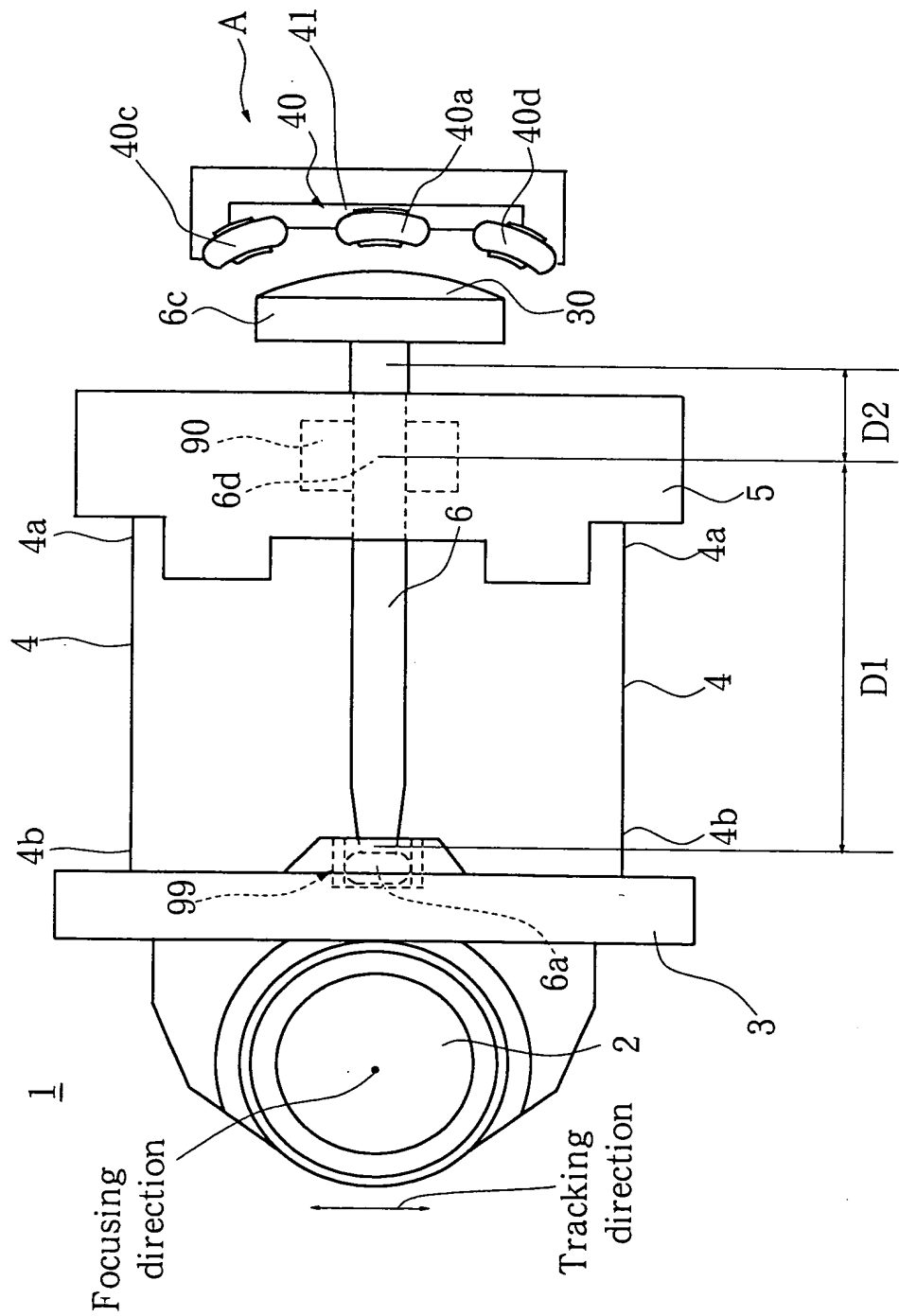


Fig.11

11/14

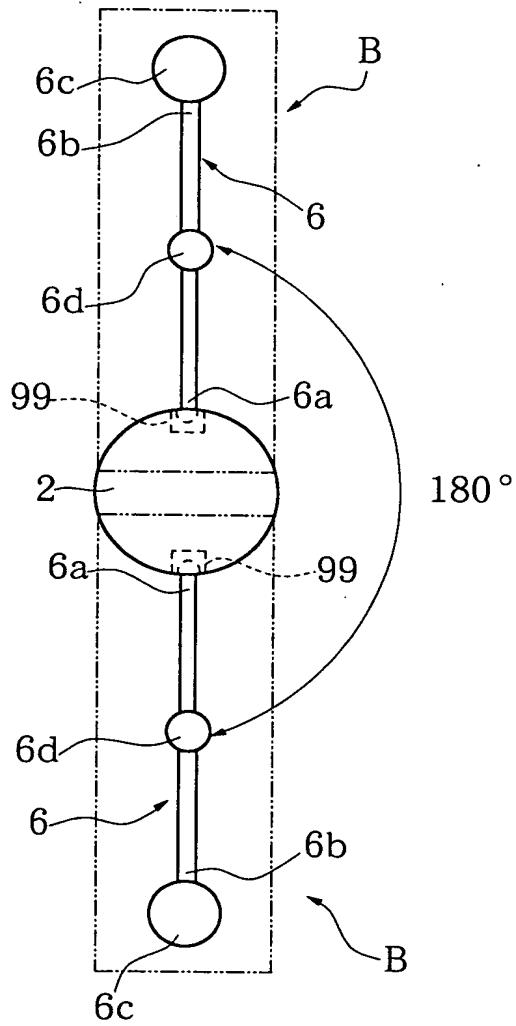
Fig.12





13/14

Fig.14



14/14

Fig.15

